I hereby certify that this correspondence is being deposited with the United States Postal Service, with sufficient postage, as first class mail in an envelope addressed to:

Commissioner for Patents
Washington, D.C. 20231
on July 2, 2001
Date of Deposit

Thomas J. Wrona, Reg. No. 44,410
Name of applicant, assignee or Registered Representative

Signature
7/2/01
Date of Signature

#6

Case No. 10114/6

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:	
Peng G. Wang et al.	
Serial No.: 09/758,525	Attention: Manager,
	Application Branch
Filed: January 10, 2001	
For:Glycoconjugate Synthesis Using a PathwayEngineered Organism	

STATEMENT ACCORDING TO 37 C.F.R. § 1.821(f)

BOX SEQUENCE LISTING
Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Submitted herewith is a sequence listing as part of the above-captioned patent application. Applicants' representative states that the content of the attached paper copy and the attached computer readable copy of the Sequence Listing, submitted in accordance with 37 CFR 1.821(c) and (e), respectively, are the same.

Applicants' representative hereby verifies that the information on the accompanying diskette is identical to the written sequence listing. The enclosed sequence listing does not include any new matter which goes beyond the disclosure in the captioned application as filed.

Respectfully submitted,

Dated: July 2, 2001

Thomas J. Wrona
Registration No. 44,410
Agent for Applicants

BRINKS HOFER GILSON & LIONE
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CHICAGO, IL 60610
(312)321-4200

#6

SEQUENCE LISTING

<110> Wang, Peng G.
Chen, Xi
Zhang, Wei
Liu, Ziye

<120> GLYCOCONJUGATE SYNTHESIS USING A PATHWAY-ENGINEERED ORGANISM

<130> 10114-6

<140> 09/758,525
<141> 2001-01-10

<160> 23

<170> PatentIn Ver. 2.1

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<211> 7
<212> PRT
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence:
Nucleotide-binding-protein motif. Xaa represents any amino acid.

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<210> 2
<211> 28
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: galK primer

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<210> 3
<211> 30

<212> DNA
<213> Artificial Sequence

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<210> 4
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<212> DNA
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<212> DNA
<213> Artificial Sequence

<220>
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<210> 6
<211> 29
<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: galU primer

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